

# Vive Foliar Portfolio

## Get Enhanced, Wide-Spread Foliar Protection with Vive's Easy-to-Use Fungicides and Insecticides

### **AZterknot<sup>®</sup>** fungicide

For growers seeking plant health benefits and proven disease control, AZterknot<sup>®</sup> combines a trusted strobilurin with a market-leading biological to maximize yield potential and ROI while providing peace of mind.

Azoxystrobin + *Reynoutria sachalinensis* extract + Allosperse ● Groups 11 + P5 ● Unique to market

### **AZteroid<sup>®</sup> FC 3.3** fungicide

Enabled by Allosperse, AZteroid<sup>®</sup> FC 3.3 delivers long-lasting disease control and maximizes farming efficiency through best-in-class fertilizer compatibility.

Azoxystrobin + Allosperse ● Group 11 ● Compare to Quadris<sup>®</sup>

### **Averland<sup>®</sup> FC** miticide/insecticide/nematicide

Averland<sup>®</sup> FC effectively suppresses mites and a wide range of other pests during critical in-season stages, in an easy-to-use liquid miticide solution with an excellent safety profile.

Abamectin + Allosperse ● Group 6 ● Compare to Agri-Mek<sup>®</sup> SC

### **Bifender<sup>®</sup> FC** insecticide/miticide

A superior foliar control solution for primary and secondary pests, Bifender<sup>®</sup> FC delivers greater convenience, flexibility and compatibility with a best-in-class user experience and a positive ROI.

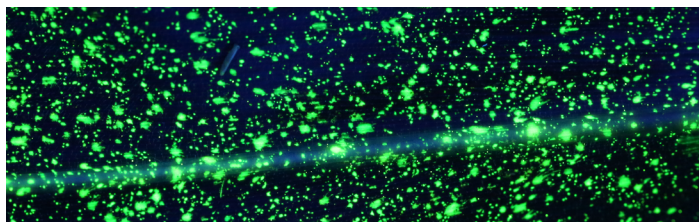
Bifenthrin + Allosperse ● Group 3 ● Compare to Brigade<sup>®</sup> 2EC

### **Viloprid<sup>™</sup> FC 1.7** insecticide

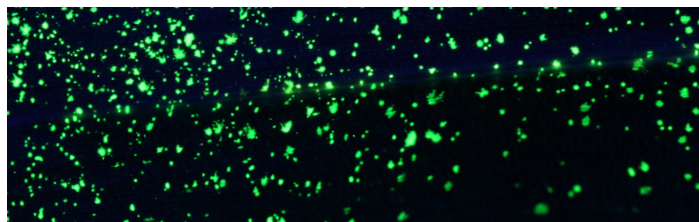
The easiest to handle imidacloprid solution, Viloprid<sup>™</sup> FC 1.7 stays in suspension longer and is compatible with foliar feeds and other crop inputs compared to Admire<sup>®</sup> Pro and other leading imidacloprid brands.

Imidacloprid + Allosperse ● Group 4A ● Compare to Admire<sup>®</sup> Pro

## Superior Foliar Spray Coverage



**AZterknot<sup>®</sup>**



**Quadris<sup>®</sup>**

Containing Vive's Allosperse<sup>®</sup> Delivery Technology, AZterknot<sup>®</sup> provides superior foliar leaf coverage. On a corn leaf, AZterknot<sup>®</sup> droplets stick better than Quadris<sup>®</sup>, improving droplet retention and maximizing the surface area protected.

## FOLIAR PRODUCT PORTFOLIO WITH REGISTERED CROPS

Crop	FUNGICIDES		INSECTICIDES		
	AZterknot	AZteroid FC <sup>3.3</sup>	Averland FC	Bifender FC	Viloprid FC 1.7
Alfalfa / Forages	•	•			
Cereals	•	•			
Corn	•	•		•	
Cotton	•	•	•	•	•
Edible Beans / Peas	•	•	•		
Grapes	•	•	•	•	•
Hops					•
Mint	•	•	•		
Onion	•	•	•		
Peanuts	•	•		•	•
Potatoes	•	•	•	•	•
Rice	•	•			
Soybean	•	•		•	•
Strawberries	•	•	•		•
Sugarbeets	•	•			
Tobacco	•	•		•	•
Root & Tuber Vegetables	•	•	•	•	•
Bulb Vegetables	•	•	•		
Leafy Vegetables	•	•	•		•
Head & Stem Brassica	•	•		•	•
Fruiting Vegetables	•	•	•	•	•
Cucurbits	•	•	•	•	
Citrus	•	•	•		•
Pome Fruit			•		•
Stone Fruit	•	•	•		•
Small Fruit & Berries	•	•		•	•
Tree Nuts	•	•	•		•
Oilseeds	•	•		•	

Always read and follow label directions. For local recommendations, contact your Vive Regional Sales Manager.

### PRECISION CHEMISTRY FOR REAL RESULTS

All Vive Precision Chemistry™ solutions contain Allosperse® Delivery technology, a unique proprietary nanopolymer shuttle that changes how proven chemical and biological active ingredients behave in the spray tank. Allosperse carries the active ingredient where it needs to go, simplifying crop production and delivering real results to growers.



Allosperse targets and optimizes the interaction between active ingredients, liquid fertilizers, micronutrients, biologicals, and other crop inputs to ensure product compatibility and performance is at its very best.

### RATE COMPARISON GUIDE

	AI (lb/gal)	For Approximate Calculations	Application Rate (fl oz/A)
Fungicides	AZteroid <sup>®</sup> FC <sup>3.3</sup>	3.3	Divide by <b>1.59</b>  <i>Quadris</i> @ 9 oz = <b>AZteroid FC 3.3 @ 5.7 oz</b>
	<i>Quadris</i> <sup>®</sup>	2.08	
Insecticides	Averland <sup>®</sup> FC	0.7	Divide by <b>1.0</b>  <i>Agri-Mek SC</i> @ 3.5 oz = <b>Averland FC @ 3.5 oz</b>
	<i>Agri-Mek</i> <sup>®</sup> SC	0.7	
	Bifender <sup>®</sup> FC	1.75	Divide by <b>1.17</b>  <i>Capture LFR</i> @ 12 oz = <b>Bifender FC @ 10.3 oz</b>
	<i>Capture</i> <sup>®</sup> LFR <sup>®</sup>	1.5	
Viloprid <sup>®</sup> FC <sup>1.7</sup>	1.7	Divide by <b>.37</b>  <i>Admire Pro</i> @ 6 oz = <b>Viloprid FC 1.7 @ 16.2 oz</b>	
<i>Admire</i> <sup>®</sup> Pro	4.6		

Vive Crop Protection Inc.

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